

Message

From: Wallace, Stan [swallace@eaest.com]
Sent: 3/18/2021 10:33:09 PM
To: Fennessy, Christopher [christopher.fennessy@Rocket.com]; Swanson, Charles [Swanson.Charles@epa.gov]
CC: Dan Toffelmier [dtoffelmier@HARGIS.COM]
Subject: RE: [EXTERNAL] RE: Area 40 Quarterly Sampling
Attachments: ATT00001.txt

Hi Chris, the canisters from our lab will have Swagelok fittings. Stan

From: Fennessy, Christopher <christopher.fennessy@Rocket.com>
Sent: Thursday, March 18, 2021 1:33 PM
To: Swanson, Charles <Swanson.Charles@epa.gov>; Wallace, Stan <swallace@eaest.com>
Cc: Dan Toffelmier <dtoffelmier@HARGIS.COM>
Subject: FW: [EXTERNAL] RE: Area 40 Quarterly Sampling

Hi Chuck and Stan – Please see attached and below for Area 40 soil gas split sample collection. Let me know if you can accommodate this configuration or if you require additional equipment. Chris


Christopher M. Fennessy, P.E.
Aerojet Rocketdyne, Inc.
 Senior Manager, Environmental Remediation
 PO Box 13222
 Sacramento, California 95813-6000
 Cell: 916-798-6103
 Ph: 916-355-3341
 Fax: 916-355-6145
 Email: Christopher.Fennessy@Rocket.com

From: Dan Toffelmier <dtoffelmier@HARGIS.COM>
Sent: Thursday, March 18, 2021 12:46 PM
To: Fennessy, Christopher <christopher.fennessy@Rocket.com>
Subject: RE: [EXTERNAL] RE: Area 40 Quarterly Sampling

Hi Chris,

Per the lab, the can and controller will have quick connects to each other. The duplicate "T" (which can be used for collecting the split along side the original) will also have quick connects and can accommodate two cans prior to the controller. Attached is a picture of duplicate "T" with quick connects on both ends. If the EPA cans use Swagelok we may need to reconfigure the duplicate "T" to accommodate. This is not a problem, but we'll need to know ahead of time to ensure we have the right parts.

Thanks,
-Dan


 Dan Toffelmier
 Senior Project Hydrogeologist

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From: Wallace, Stan <swallace@eaest.com>
Sent: Tuesday, March 16, 2021 4:00 PM
To: Fennessy, Christopher <christopher.fennessy@Rocket.com>; Swanson, Charles <Swanson.Charles@epa.gov>
Subject: RE: [EXTERNAL] RE: Area 40 Quarterly Sampling

Hi Chris, that will work. We will plan on being out there on the 24th for the soil vapor and either the 25th or 26 for the ambient air. We probably need to coordinate with your samplers on the hookup for the Summa canisters. Ideally, we would collect ours at the same time you collect yours but we need to see if they have the hardware to do that. Stan

From: Fennessy, Christopher <christopher.fennessy@Rocket.com>
Sent: Tuesday, March 16, 2021 3:38 PM
To: Swanson, Charles <Swanson.Charles@epa.gov>
Cc: Wallace, Stan <swallace@eaest.com>
Subject: RE: [EXTERNAL] RE: Area 40 Quarterly Sampling

Hi Chuck – We are still planning on groundwater sampling occurring March 22-24. The soil vapor sampling needs to wait a few days after the rain event, so we may start either the 23rd or 24th. We will definitely be sampling on the 24th, so maybe that is the best day to plan for. The ambient air sampling will begin either the 25th or 26th.

Let me know if you need specific details. Chris

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From: Swanson, Charles <Swanson.Charles@epa.gov>
Sent: Tuesday, March 16, 2021 1:42 PM
To: Fennessy, Christopher <christopher.fennessy@Rocket.com>
Cc: Wallace, Stan <swallace@eaest.com>
Subject: [EXTERNAL] RE: Area 40 Quarterly Sampling

Chris,

Do you have more details on your plans for the sampling? I'd like to get Stan's folks out to do some split sampling.

Thanks,

Chuck

From: Fennessy, Christopher <christopher.fennessy@Rocket.com>

Sent: Wednesday, March 10, 2021 3:04 PM

To: MacDonald, Alex@Waterboards (Alex.MacDonald@waterboards.ca.gov) <Alex.MacDonald@waterboards.ca.gov>;
MacNicholl, Peter@DTSC (Peter.MacNicholl@dtsc.ca.gov) (Peter.MacNicholl@dtsc.ca.gov)

<Peter.MacNicholl@dtsc.ca.gov>; Swanson, Charles <Swanson.Charles@epa.gov>

Subject: Area 40 Quarterly Sampling

Hi Everyone – Alex's email reminded me that I needed to let you know that Area 40 quarterly sampling (groundwater and soil vapor) will occur the week of March 22. Ambient air monitoring will begin on March 25/26 and go through April 8.

Please let me know if you plan on collecting split samples. Thanks, Chris

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